

## AMENDMENTS TO CLAIMS

- 1 (currently amended). An electroluminescent panel comprising:
- a release layer;
  - a first insulating layer on said release layer;
  - a plurality of lamp layers on said first insulating layer;
  - a second insulating layer overlying said lamp layers;
- wherein said first insulating layer and said second insulating layer include low molecular weight PVDF/HFP resin;
- wherein said lamp layers include a front electrode, a front bus bar, a rear electrode, and a rear bus bar, at least one of said bus bars including low molecular weight PVDF/HFP resin and a conductive filler.
- 2 (original). The electroluminescent panel as set forth in claim 1 wherein at least one of said lamp layers includes a UV-cured resin and the remaining lamp layers include a heat-cured resin.
- 3 (original). The electroluminescent panel as set forth in claim 1 wherein one of said lamp layers is a cascading-color layer made from a UV-curable ink.
- 4 (original). The electroluminescent panel as set forth in claim 3 wherein said first insulating layer includes a cascading dye.
5. (canceled)
- 6 (original). The electroluminescent panel as set forth in claim 1 wherein said first insulating layer includes a cascading dye.
- 7 (original). The electroluminescent panel as set forth in claim 1 wherein said lamp layers include a third electrode.

- 8 (currently amended). An electroluminescent panel comprising:  
a release layer;  
a first insulating layer on said release layer;  
a plurality of lamp layers on said first insulating layer;  
a second insulating layer overlying said lamp layers;  
wherein at least one of said lamp layers includes a UV-cured resin and the remaining lamp layers include a heat-cured resin;  
wherein said lamp layers include a front electrode, a front bus bar, a rear electrode, and a rear bus bar, at least one of said bus bars including low molecular weight PVDF/HFP resin and a conductive filler.
- 9 (original). The electroluminescent panel as set forth in claim 8 wherein said first insulating layer and said second insulating layer include UV-curable resin.
- 10 (original). The electroluminescent panel as set forth in claim 8 wherein at least one of said lamp layers includes low molecular weight PVDF/HFP resin.
- 11 (original). The electroluminescent panel as set forth in claim 8 wherein one of said lamp layers is a cascading layer made from a UV-curable ink.
- 12 (original). The electroluminescent panel as set forth in claim 11 wherein said first insulating layer includes a cascading dye.
- 13 (original). The electroluminescent panel as set forth in claim 8 wherein said first insulating layer includes a cascading dye.
- 14 (original). The electroluminescent panel as set forth in claim 8 wherein said lamp layers include a third electrode.
- 15 (canceled).